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N a surprise move, President Johnson A has appointed one of his Texan friends to a post of supreme importance Western defence. He is 59 - year - old William "Red" Faborn, a

rumbustious, retired admiral who was formerly in command of the mile Polaris missile project

Responsible

S the new chief of the Central Intelligence Agency, which spends at least .9350 million a year, he is now largely responsible for sountrying the Comfor countering the Com-munists in the cold war and for minimising the risk of a hot war.

Does it make sense to put a missile expert, who is an ex-admiral with no Intelligence experience, in charge of a huge network of civilan spies and agents operating from Venezuela to Vietna n?

In Raborn's case it makes excellent sense, not only because of his outstanding qualities of leadership but because of the electronic advances. because of the electronic advances whisantizedi-

evaluation of foreign and

and evaluation of foreign Intelligence.
The £15 million C.I.A. head quarters, a white H-shaped building on the Potomac River outside Washington, is still fed by written reports from perhaps 50,000 agents abroad using

50,000 agents abroad using their eyes and ears.

But i infinitely more important is the welter of information pouring in from spy-in-the-sky satellites photographing every square mile behind the Iron Curtain, from monitored microphones hidden in embassies, from intercepted diplomatic signals and from teleprinters linked with tapped telephones.

Only by using electronic omputers can all the computers information be stored, recalled and analysed in time to have any value to the current situation.

And time has never been so important in Intelligence in the H-bomb missile age

pleted at all because of its weapons. complexity.

But by applying computers to the management of information pouring in from 5,000 scientists and 10,000 contractors Raborn had the astonishing missile at sea in four years.

hair and ginger eyebrows had not been able to

hair and ginger eyebrows had not been able to decisions will depend on the generate terrific enthusiasm throughout the entire team.

There is certainly scope for improvement at C.I.A.

When Allen Dulles was chief—up to four years ago—it dangerously overesti—dangerously overesti—mated the date of the first Russian atom bomb and the first Sputnik, created the missile gap" scare by mis—calculating Soviet rocket calculating Soviet rocket plane in cident which wrong man in Laos.

Raborn has another attri—1960.

in the H-bomb missile age when a surprise attack might be decisive.

Raborn has another attribute of the friendship with the bute which impressed me when he briefed me on his friendship with the polaris in its more secret, president. Raborn will be days. He is a clear speaker much less aloof and under and can explain difficult closer political control. Now that we are being quality not always found in richer experience than richer experience than puters to cut delays, identify weaknesses, and make a make a spiritive of the president every morn-reassuring.

Wrong man in Laos.

The odds are that through his friendship with the closer political control. Now that we are being on the U.S. for defence I find this change of Intelligible president every morn-reassuring.

people believed that the especially on the state of Polaris project could be com-readiness of Russia's nuclear

Decisions

E will have to produce special reports on subjects ranging from But even with electronic atom bomb to the state of help the missile would have the "defector programme" been late if the stocky for inducing Communist admiral with the thinning agents to desert to the West. the date of the next Chinese

Profound presidential